SEQUENCE LISTING

<110> TOYOTA JIDOSHA KABUSHIKI KAISHA

<120> METHOD FOR RETAINING MINUTE DROPLET, REACTING AND REACTION VESSEL

<130> 10235/4

<140> 09/242,561
<141> 1999-02-19

<150> PCT/JP98/02389
<151> 1998-05-29

<150> JP 177857
<151> 1997-06-19

<160> 6

<170> PatentIn Ver. 2.1

<210> 1
<211> 25
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: synthetic DNA

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<220>
<223> beta-actin forward primer

<400> 1
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<210> 2
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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: synthetic DNA

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<223> beta-actin reverse primer

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<210> 3
<211> 25
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<220>
<223> Description of Artificial Sequence: synthetic DNA

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<223> Complementary beta-actin probe that provide means
to use fluorochromes

<400> 3
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<210> 4
<211> 495
<212> DNA
<213> Homo sapiens

<220>
<223> Target DNA sequence that is to be detected

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cccccatgcc atcctgcgtc tggacctggc tggccgggac ctgactgact acctcatgaa 180
gatcctcacc gagcgcggct acagcttcac caccacggcc gagcgggaaa tcgtgcgtga 240
cattaaggag aagctgtgct acgtcgccct ggacttcgag caagagatgg ccacggctgc 300
ttccagctcc tccctggaga agagctacga gctgcctgac ggccaggtca tcaccattgg 360
caatgagcgg ttccgctgcc ctgaggcact cttccagcct tccttcctgg gtgagtggag 420
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agtcctgccc tcatt 495

<210> 5
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<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: syntheic DNA

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<223> Primer F3 that binds specifically to target sequence

<400> 5
catgtacgtt gctatccagg ct 22

<210> 6
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<212> DNA
<213> Artificial Sequence

<220>
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<223> Primer R3 that binds specifically to target sequence

<400> 6
aatgagggca ggacttagct tc 22